

From: [Mike Gaudet](#)
To: [spill12](#)
Cc: [Adams, Adam](#); [ITC Incident](#); [Brent Weber](#); [Nicole Bealle](#); [Brent Weber](#); [Mike Gaudet](#)
Subject: RE: 20190416_Stormwater Discharge response information
Date: Wednesday, April 17, 2019 1:54:26 PM
Attachments: [ATT00001.txt](#)

I believe Brent has addressed some of this previously.

1. We continue to use vacuum trucks as needed to remove any material that appears in the Tidal Road ditch. It's my understanding that we still see occasional material in the ditch.
2. No soil remediation activities have occurred.

Thank you for allowing the reduced frequency. We will begin sampling twice/day and increase if we see a significant change in the ditch status, although note the comment in #1 above that it is not unusual to see some material from time to time. We feel this has been the case throughout and not a change in condition.

Mike

From: spill12 [mailto:spill12@tceq.texas.gov]
Sent: Tuesday, April 16, 2019 5:14 PM
To: Mike Gaudet
Cc: adams.adam@epa.gov; spill12; ITC Incident; Brent Weber; Nicole Bealle; Brent Weber
Subject: RE: 20190416_Stormwater Discharge response information
Mike,

A question, wasn't the water that was accumulated in the ditch removed? If so, what is the source for additional water? Has the ditch be maintained as liquid free? Has the ditch had any remediation activities (e.g. soil removal)?

There is no objection to moving to the frequency proposed. However, should there be a release, observations of organic materials, change in color, or detectable air monitoring readings along the ditch, additional samples would be needed to appropriately document the content.



From: Mike Gaudet <MGaudet@iterm.com>
Sent: Tuesday, April 16, 2019 12:44 PM
To: spill12 <spill12@tceq.texas.gov>; ITC Incident <itcincident@iterm.com>; Brent Weber <bweber@iterm.com>; Nicole Bealle <Nicole.Bealle@tceq.texas.gov>; Brent Weber <bweber@iterm.com>
Cc: adams.adam@epa.gov; Mike Gaudet <MGaudet@iterm.com>
Subject: RE: 20190416_Stormwater Discharge response information

ITC would like to request a reduction of monitoring frequency in the Tidal Road ditch. This is the ditch that was directly impacted by the incident, and that receives discharges from Outfall 003 (when discharging). Note that Outfall 003 has not discharged into the ditch for an extended time and will not without further discussion and agreement from all necessary parties.

During the initial phases of the incident, sampling was required on an hourly basis. This was later reduced to every two hours, which has continued to date. Due to the much more stable conditions at the site and lack of discharge from Outfall 003, ITC would like to reduce the monitoring frequency to twice/day.

This has been discussed in detail with TCEQ staff in recent meetings here at the UC location. We

greatly appreciate your consideration of this matter.

Regards,

Mike Gaudet

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